

SEQUENCE LISTING

<110> Takeda Chemical Industries, Ltd.
<120> Novel immortalized human hepatic cell line

<130> A98087

<150> JP 10-119394

<151> 1998-04-28

<160>

<210> 1

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223>

<400> 1

ATGCTTTCC CAATCTCCAT GTGC 24

<210> 2

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223>

<400> 2

TTCAGGTCTT TGAAGGCATT CAGG 24

<210> 3

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223>

<400> 3

GGAAGAACCC GCACCTGGCA CTGT

24

<210> 4

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223>

<400> 4

AAACAGCATC ATCTTCTCAC TCAA

24

<210> 5

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223>

<400> 5

ATGGCTCTCA TCCCAGACTT G

21

<210> 6

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223>

<400> 6

GGAAAGACTG TTATTGAGAG A

21

09/673958

528 Rec'd PCT/PTO 19 OCT 2000

SEQUENCE LISTING

<110> Nanba, Masayoshi
<110> Asahi, Satoru
<110> Yoshitomi, Sumie
<110> Fukaya, Kenichi
<120> A Human Derived Immortalized Liver Cell Line
<130> 2419US0P
<140>
<141>
<150> PCT/JP99/02224
<151> 1999-04-27
<150> JP 10-119394
<151> 1998-04-28
<160> 06
<170>

<210> 1
<211> 24
<212> DNA
<213> Artificial Sequence
<220>
<223> Synthetic primer base sequence used for CYP1A1 in the RT-PCT method performed in Example 3.

<400> 1

ATGCTTTTCC CAATCTCCAT GTGC 24

<210> 2
<211> 24
<212> DNA
<213> Artificial Sequence
<220>
<223> Synthetic primer base sequence used for CYP1A1 in the RT-PCT method performed in Example 3.

<400> 2

TTCAGGTCTT TGAAGGCATT CAGG 24

<210> 3

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic primer base sequence used for CYP1A2 in the RT-PCT method performed in Example 3.

<400> 3

GGAAAGAACCC GCACCTGGCA CTGT

24

<210> 4

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic primer base sequence used for CYP1A2 in the RT-PCT method performed in Example 3.

<400> 4

AAACAGCATC ATCTTCTCAC TCAA

24

<210> 5

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic primer base sequence used for CYP3A in the RT-PCT method performed in Example 3.

<400> 5

ATGGCTCTCA TCCCAGACTT G

21

<210> 6

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic primer base sequence used for CYP3A in the RT-PCT method performed in Example 3.

<400> 6

GGAAAGACTG TTATTGAGAG A

21